CLAIMS

A method of trading securities comprises: receiving additional aggregate size quotes for a lat is consistent Step of trading security. 2 The method of claim 1 wherein receiving further

2 comprises:

3 receiving quotes that are displayable quotes.

The method of claim 1 wherein receiving further 1 3.

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receiving quotes that are a reserve quote.

- The method of claim 2 /further comprising: 4. determining an aggregate quote size for all quotes received for the security.
- The method of claim 4 wherein determining aggregate 5. quote size comprises:

determining if the quote is a marketable quote; displaying the /displayable quotes.

- The method of claim 5 wherein determining aggregate quote size for quotes //received for the security, comprises:
- determining if the quote is a marketable or additional 3
- 4 aggregate quote type, and
- adding quotes of the marketable and additional 5
- aggregate quote type together to provide a total aggregate quote. 6
- 1 7. The method of claim 5 further comprising;
- 2 displaying the marketable quote in a current quote
- 3 window and additional aggregate quote in an aggregate window.

1	8.	The method of claim 1 further comprising:
2		determining if the quote is a proprietary or agency
3	quote.	
1	9.	The method of claim 1 further comprising:
2		determining if the quote is a marketable or additional
3	aggregate	quote type;
4		determining a price level for the quote; and
5		adding the quote to all other quotes of the marketable
6	and addit	ional aggregate quote types at the determined price
7	level to p	provide a total aggregate quote at the determined price
8 0 4	level.	
1	10.	The method of claim 1 further comprising;
8 		storing the reserve quote.
U 1	11.	The method of claim 3 further comprising:
<u></u> 2		receiving an order; and
型3 国 Mari	>	executing the order against a quote.
4	12.	The method of claim 1 wherein the method further
2	comprises	:
3		applying additional aggregate and reserve quotes to any
4	balance of	f the order to execute the balance of the order.
1	13.	An electronic market for trading of securities
2	comprises	:
3		a plurality of client stations for entering quotes for
4	securities	s; and
5		a server process that receives quotes from the clients,
6	aggregate	s quotes and causes aggregate quotes for a plurality of

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- 7 price levels to be displayed on the client systems.
- 1 14. The electronic system of claim 13 wherein at client
- 2 stations quotes can be entered at a price level a quote size that
- 3 is displayable and attributable to a specific market participant,
- 4 a reserve quote size that is neither displayable nor attributable
- 5 to a specific market participant, and an additional aggregate
- 6 quote size that is displayable but not attributable to a specific
- 7 market participant.
- 1 15. The electronic market of claim 13 wherein the 2 aggregated quotes are displayed in a graphical user interface 3 that includes an aggregate montage for displaying aggregate 4 quotes at multiple price levels on either side of the market.
 - 16. The electronic market of claim 13 wherein the aggregated quotes include total aggregated interest and agency interest.
 - 17. The electronic market of claim 13 quotes can be attributable to a specific market participant and are displayed in a current quote montage.
- 1 18. A client station for entering quotes for securities
 2 comprises:
 - a graphical user interface on the client at which quotes can be entered at a price level, said interface comprising controls to enter:
 - a quote size that is displayable and attributable to a specific market participant, a reserve quote size that is neither displayable nor attributable to a specific market participant, and an additional aggregate quote size that is displayable but

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10	not attributable to a specific market participant.
1	19. The station of claim 18 wherein the interface is an
2	aggregation montage and further includes a current quote montage
3	for displaying attributable quotes.
1	20. A graphical user interface for an electronic market for
2	trading products comprises:
3	an aggregation window which displays additional

aggregate quotes for a plurality of price levels of a product traded in the market.

The graphical user interface of claim, 20 further comprising a current quote window disposed adjacent the aggregation window.

The graphical user interface of claim 20 further comprising:

a current quote window disposed adjacent the aggregate window and wherein said current quote window displays current~ quotes of participants in the system.

23. The graphical user interface of claim 20 further comprising:

a current quote window disposed adjacent the aggregate window and wherein said current quote window displays current quotes of participants in the system, and further comprises:

> a quote that represents total aggregate quotes at a current market level displayed in the

aggregation window.

24. A computer program product for operating an electronic market for trading of securities comprises instructions for causing a computer to:

receive quotes for securities said quotes at a plurality of price levels and for a plurality of quote sizes; and aggregate received quote into non-attributable aggregated quotes at the plurality of price levels; and display some of the aggregated quotes at the plurality of price levels.

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